

**JMCIS Ashore Site Refresher Meeting**  
**10 – 14 November, 1997**  
**ACTIONS**

1. **ACTION:** Ashore web page should highlight NCR's & STR's for fixes; Provide for different levels of access to CRWG database; Links  
**COGNIZANCE:** Merv Cutler, Cissy Morris, Kathy Morse  
**STATUS: 12/31** Open
2. **ACTION:** Hardware should be labeled for easier tracking; Use ID tags like old OSS tags  
**COGNIZANCE:** Tim Boggs, Todd Almond  
**STATUS: 12/31** Open – Need to establish a procedure. ETR 2/98
3. **ACTION:** (Site direct liaison with DEC) Check on DEC reps for CNE & Naples  
**COGNIZANCE:** Shirley Essam  
**STATUS: 12/31** Open – OCONUS DEC POCs identified. Need to establish a procedure. ETR 2/98
4. **ACTION:** (Classified drives on NT boxes) Find out if DEC requires boxes to be returned for replacement  
**COGNIZANCE:** Shirley Essam  
**STATUS: 12/31** Open – DEC contacted and will reconfirm requirement to only return HDD label.
5. **ACTION:** Provide PM copy of CLF equipment leasing contract  
**COGNIZANCE:** CLF (John Martin)  
**STATUS: 12/31** Open
6. **ACTION:** Provide sites direction on equipment recipients/set-up  
**COGNIZANCE:** Todd Almond/Tim Boggs  
**STATUS: 12/31** Open
7. **ACTION:** (Information tool for equipment tracking) Check standards with 05 JSEC & CIO; Provide interim solution  
**COGNIZANCE:** Code 42 (Nona Ai/Todd Almond)  
**STATUS: 12/31** Open
8. **ACTION:** (Security audits) Keep sites informed of security testing status & plans for coordinating accreditation (UNIX & NT)  
**COGNIZANCE:** Tim Ganguly/Keith Sutton  
**STATUS: 12/31** Open
9. **ACTION:** Examine requirements for database tools  
**COGNIZANCE:** Shirley Essam/Nona Ai/Rich Sylvestre  
**STATUS: 12/31** OPEN (John Moran): The requirements will be reviewed after OT. Based on the requirements review SSD-SD Code 42 and the program office will decide which tools can be developed and sent to sites as a patch. SSC-SD Code 42 and the program office will solicit site input for priority for the different tools. The plan is to deliver a complete set, or as complete as possible.
10. **ACTION:**
  - a. Determine Oracle patch requirements
  - b. Is Oracle customer support available directly to user?
  - c. Will OSS password continue to be hardcoded?
  - d. Table spaces should not default to system**COGNIZANCE:** Nona Ai/Rich Sylvestre  
**STATUS: 12/31**
  - a. Open.
  - b. Open. Initial indication is that support must be channeled through SSA

- c. **(John Moran):** The OSS password is not to be hard coded. If a hard coded password is found in one of the segments, an NCR needs to be generated and a solution will be sent as a patch. Hard-coding of passwords is a security issue and needs to be resolved.
- d. **(John Moran):** Table spaces should not default to system. If this is a problem in the JMCIS '98 baseline, an NCR will be written and the problem corrected.

11. **ACTION:** (Access to SPAWAR intranet) Provide site reps with h/w & Office 97  
**COGNIZANCE:** Shirley Essam  
**STATUS: 12/31** Open. Included in next JMCIS Ashore DEC PC order ( in process, ETR 3/98)
12. **ACTION:** Incorporate security tools as part of system  
**COGNIZANCE:** Nona Ai/Rich Sylvestre  
**STATUS: 12/31** Open
13. **ACTION:** Investigate capabilities of XWindow  
**COGNIZANCE:** Nona Ai/Rich Sylvestre  
**STATUS: 12/31** Open
14. **ACTION:** Scrub all new Ashore web page info closely  
**COGNIZANCE:** Nona Ai/Rich Sylvestre  
**STATUS: 12/31** Ongoing
15. **ACTION:** Identify Briefing system requirements:
  - a. MAC replacement
  - b. BAP capabilities via COTS s/w
  - c. VIP capabilities**COGNIZANCE:** Shirley Essam, Nona Ai/Rich Sylvestre  
**STATUS: 12/31** Open.
16. **ACTION:** Installation schedule needs to go on SIPRNET & web sites. Put message out to sites  
**COGNIZANCE:** Shirley Essam/Ruthann Zombolas  
**STATUS: 12/31** Open. Install schedule is available at PM web site:  
<http://c4iweb.spawar.navy.mil/install/teamarea/ashore/ashoresched.htm>  
 Install message will be processed.
17. **ACTION:** Create web page directory for site unique queries  
**COGNIZANCE:** Nona Ai/Rich Sylvestre  
**STATUS: 12/31** Open.
18. **ACTION:** Determine status, functionality of DARWIN and provide user documentation to sites.  
**COGNIZANCE:** Shirley Essam  
**STATUS: 12/31** Open.
19. **ACTION:** Establish common NAVMACS architecture  
**COGNIZANCE:** Nona Ai/Todd Almond/Rich Sylvestre  
**STATUS: 12/31** Open.
20. **ACTION:** Sites send list FY98 hardware requirements  
**COGNIZANCE:** All Sites  
**STATUS: 12/31** Open. ISEA input has been received.
21. **ACTION:** Will DII/COE release 3.1 resolve:
  - a. Naples having difficulty autocorrelating OTHT Gold via AUTODIN
  - b. NATO-Joint symbology**COGNIZANCE:** Nona Ai/Rich Sylvestre

- STATUS: 12/31**      **Open.**
22. **ACTION:**      Make it possible to shut off any parser independent of other parsers; Check out new release  
**COGNIZANCE:**      **Nona Ai/Rich Sylvestre**  
**STATUS: 12/31**      **Open.**
23. **ACTION:**      Let sites know what impact of fielding GCCS 3.0 will be  
**COGNIZANCE:**      **Shirley Essam**  
**STATUS: 12/31**      **Open.**
24. **ACTION:**      What is the plan for replacement of MR 2?  
**COGNIZANCE:**      **Nona Ai/Rich Sylvestre**  
**STATUS: 12/31**      **Closed. (John Moran): JMHS is integrated with the NIPs profiler and the flat file MHS and PCRR, PC review and release. This capability replaces the MR2 capability.**
25. **ACTION:**      Provide design documentation for NAVMACS support  
**COGNIZANCE:**      **Nona Ai/Rich Sylvestre**  
**STATUS: 12/31**      **Open.**
26. **ACTION:**      Eliminate hard-coding (BAP/Ampe, etc.) port addresses; conflict with GCCS (register JMCIS port addresses with DISA)  
**COGNIZANCE:**      **Nona Ai/Rich Sylvestre**  
**STATUS: 12/31**      **Ongoing. (John Moran): (10 c. above applies)**
27. **ACTION:**      ASWS upgrade plans – continued requirement? Talk with A. Mansfield (TAC/MOBILE)  
**COGNIZANCE:**      **Shirley Essam**  
**STATUS: 12/31**      **Open.**
28. **ACTION:**      (METOC/Nites) Determine POC (Dave Minton or replacement)  
**COGNIZANCE:**      **Nona Ai**  
**STATUS: 12/31**      **Open.**
29. **ACTION:**      Keep sites informed of architectural changes using web technology  
**COGNIZANCE:**      **Nona Ai/Todd Almond**  
**STATUS: 12/31**      **Open/Ongoing.**
30. **ACTION:**      Systems Management architecture (Tivoli, CA Unicenter, etc.)  
                         SPAWAR 05/NVI IPT  
                         Outcome of CLF/Nona/Ruthann discussion  
**COGNIZANCE:**      **Ruthann Zombolas/Nona Ai**  
**STATUS: 12/31**      **Open.**
31. **ACTION:**      Provide sites info on:  
                         a. Tivoli/CRADA (open)  
                         b. e-mail addresses (closed)  
                         c. DB replication (closed)  
                         d. Soft copy of Merv's brief (open)  
                         e. Segment functionality (open)  
                         f. Installation S/W load plan (open)  
                         g. Test plan objectives (open)  
                         h. E-mail copy of John Moran's configuration chart (open)  
                         i. JMHS data flow configuration for Input & Output (closed)  
**COGNIZANCE:**      **Shirley Essam**  
**STATUS: 12/31**      **Open.**
32. **ACTION:**      Provide Sites access to SSAA

- COGNIZANCE:** CDR Estill/Tim G.  
**STATUS: 12/31** Closed.
33. **ACTION:** Provide sites copy of Security Risk/Vulnerability documents  
**COGNIZANCE:** CDR Estill/Tim Ganguly  
**STATUS: 12/31** Open.
34. **ACTION:** Coordinate Firewall policy; effect on real time processing, MDX, etc.  
**COGNIZANCE:** CDR Estill/Tim Ganguly  
**STATUS: 12/31** Open.
35. **ACTION:** Provide Sites copy of DEC s/w & h/w configuration for servers.  
**COGNIZANCE:** Shirley Essam  
**STATUS: 12/31** Closed.
36. **ACTION:** Site Reps provide current configuration diagrams  
**COGNIZANCE:** All Sites  
**STATUS: 12/31** Open.
37. **ACTION:** JMHS conversion/migration of existing profiles  
**COGNIZANCE:** John Moran  
**STATUS: 12/31** Closed. There is backup/restore capability under the profiler. The existing system is able to back up the profiles onto tape; the restore on the JMCIS '98 system will recover and restore the profiles.
38. **ACTION:** CNE employment schedule data: transmission route to CLF/CNO  
**COGNIZANCE:** Dave Elkins (CNE)  
**STATUS: 12/31** Open.
39. **ACTION:** Provide significant changes to JMHS profiling capability:  
**COGNIZANCE:** John Moran  
**STATUS: 12/31** (John Moran): The JMHS integrated the NIPs profiler or AMHS and the message handling portion of JMCIS Ashore, formerly OSS. All of the capabilities that existed under AMHS and JMCIS Ashore exist in JMHS. There was no loss of functionality. A number of trouble reports have been addressed in the new system and most of the new functionality is in the JMCIS Ashore portion of JMHS.
40. **ACTION:** Determine what method VIPER uses to transmit VIPER  
from sequel server to web server if web server is outside fire wall  
**COGNIZANCE:** Lori Ventemiglia  
**STATUS: 12/31** Open.
41. **ACTION:** Check if NAVMACS does recovery - FIFO or message priority  
**COGNIZANCE:** Jes Lopez  
**STATUS: 12/31** Closed. NM2 reorders a message queue according to precedence as each message is inserted, confirming that the NM2 performs message recovery based on priority
42. **ACTION:** Check on how NAVMACS processes SID changes  
**COGNIZANCE:** Jes Lopez  
**STATUS: 12/31** Closed. NM2 allows manual intervention to assign a SID prior to release.
43. **ACTION:** Change SCR submission form to allow entry of SDRs or SEPs  
**COGNIZANCE:** Merv Cutler, Cissy Morris, Kathy Morse  
**STATUS: 12/31** Open.
44. **ACTION:** Provide method for Site Reps to get to I & RTS

**COGNIZANCE:** Merv Cutler  
**STATUS: 12/31** Closed.

45. **ACTION:** Provide site unique NAVMACS configuration/functional requirements.  
**COGNIZANCE:** All Sites  
**STATUS: 12/31** Open.